Established reserve capacity of gas at ADAG drill site of Tripura

101. SHRI DIPANKAR MUKHERJEE:
SHRI KHAGEN DAS:

Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) the established reserve capacity of gas at ADAG drill site (Agartala dome structure) of ONGC in Tripura;

(b) the daily achievable production of the gas from above site;

(c) the daily demand for end use as on date; and

(d) the daily surplus gas available at site?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI E. PONNUSWAMY): (a) to (d) The well at exploratory location, ADAG, on Agartala dome structure, drilled by Oil and Natural Gas Corporation Limited (ONGC) as AD-21 produced gas during initial testing. The reserves and the production potential of this well are yet to be assessed.

At present, the Tripura fields of ONGC have a combined daily production potential of around 3 Million Standard Cubic Metres per Day (MMSCMD) of gas. Against this, the total allocation is 1.8 MMSCMD, while the average utilisation is around 1 MMSCMD.